APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100390034-8

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AEC-tr-4482(p.645-53) Uncl.

A BASIC PLAN FOR A GENERAL RADIOISOTOPE LABORATORY. M. Fujii.

C-23 P NSA

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100390034-8

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AEC-tr-4482(p.192-205) Uncl.

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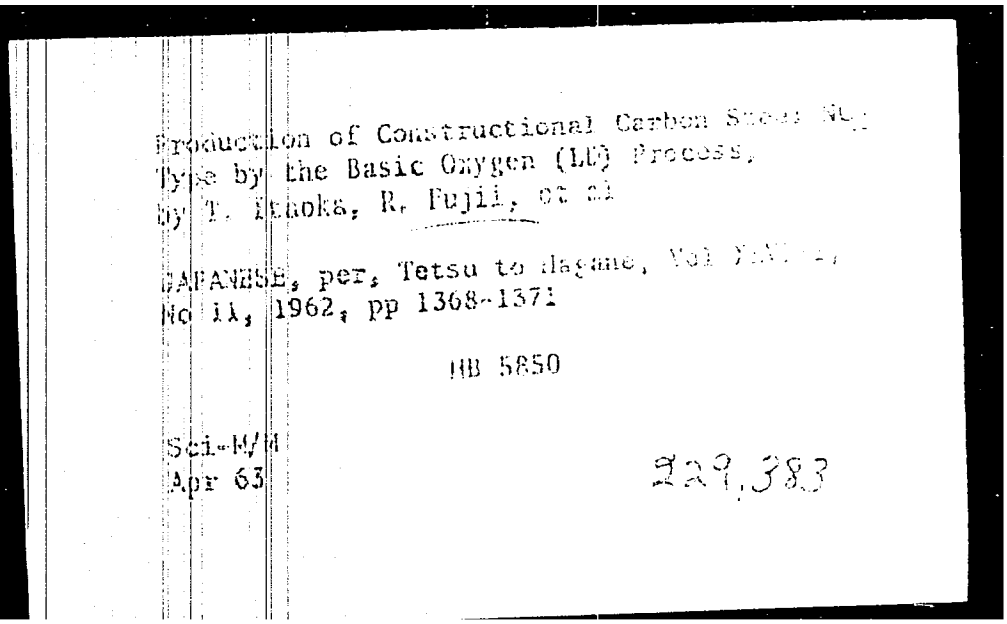

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AEC-tr-4482(p.713-21) Uncl.

PERFORMANCE TEST OF A HIGH EFFICIENCY AIR FILTER SYSTEM. S. Fujii.

C-23 P NSA

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100390034-8

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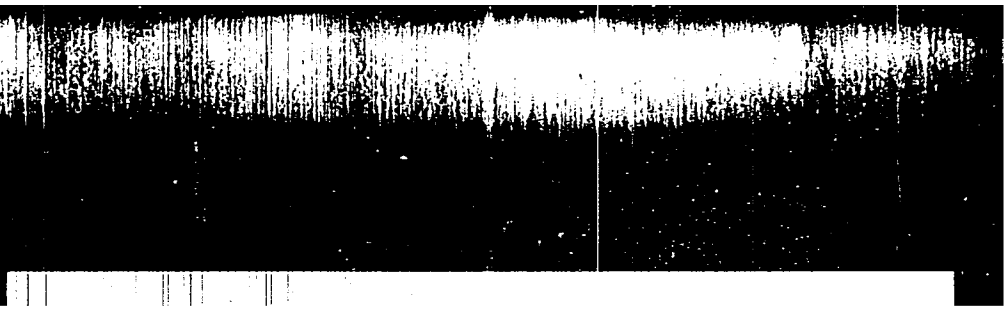

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60-17103

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Order from LC or SLA mi$2.40, ph$3.30 60-17103

1. Coal--Spectra
2. Ultraviolet spectra--Analysis
I. Fujii, S.

Trans. of Nenryo Kyokai-Shi (Japan) 1959, v. 38, no. 6, p. 384-387.

Coals of various degrees of coalification were finely pulverized and prepared into suspension state, and their ultraviolet absorption spectra were measured by the opal glass method. An absorption maximum was found at 215 mμ in the absorption spectra of young coals such as Ōhira, Nakagō lower strata, and Nakagō, while the absorption spectra of coals of more advanced carbonization, such as Shikashima, Bibai, Futago, and Miike coals, gave absorption maxima in the vicinities of 230 mμ and 260 mμ. The ratio between the optical density at 260 mμ and the optical
(over)

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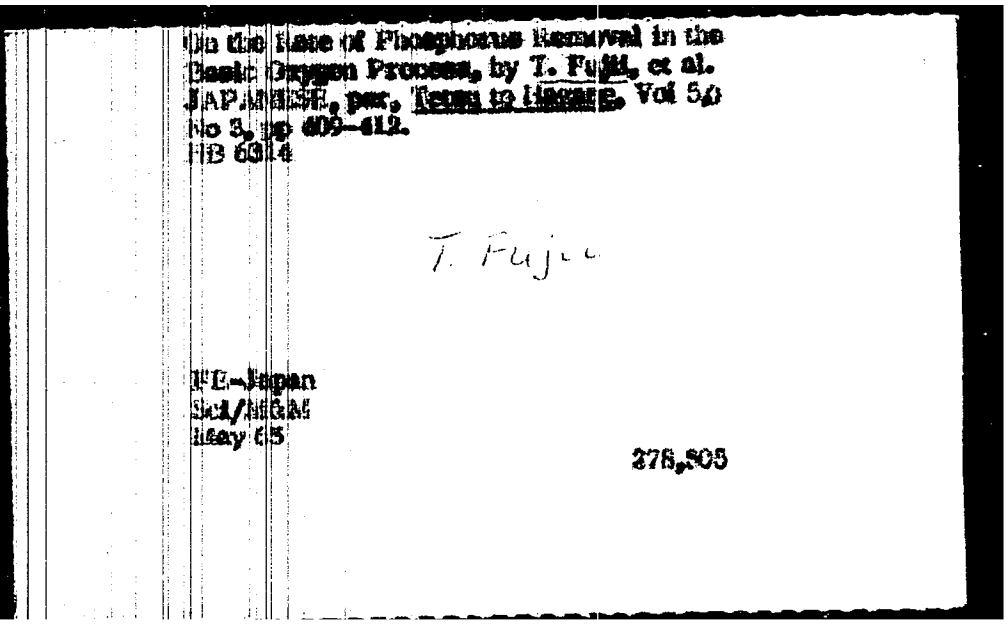

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FE-Japan
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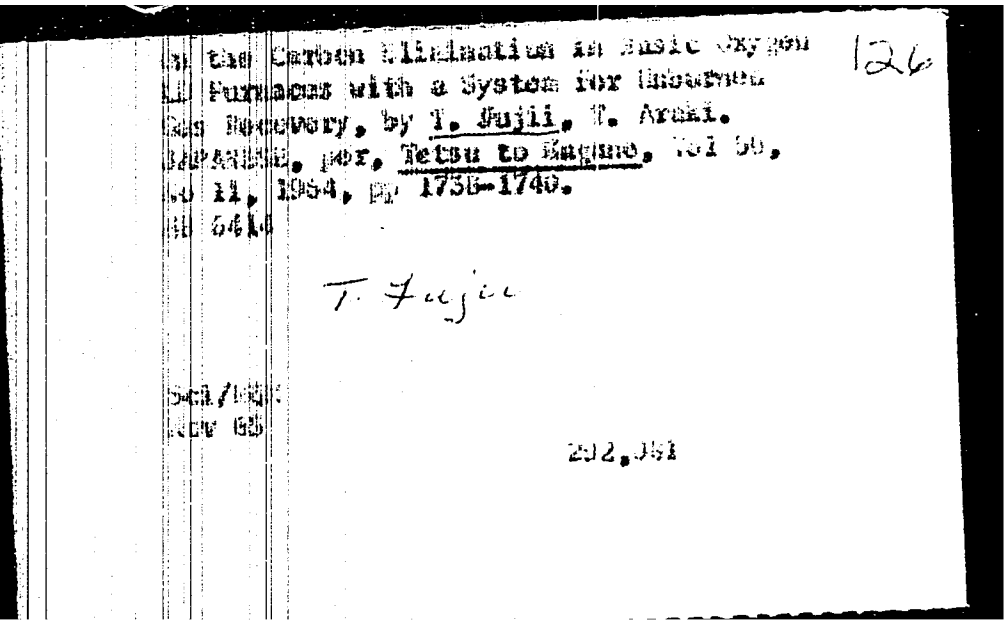

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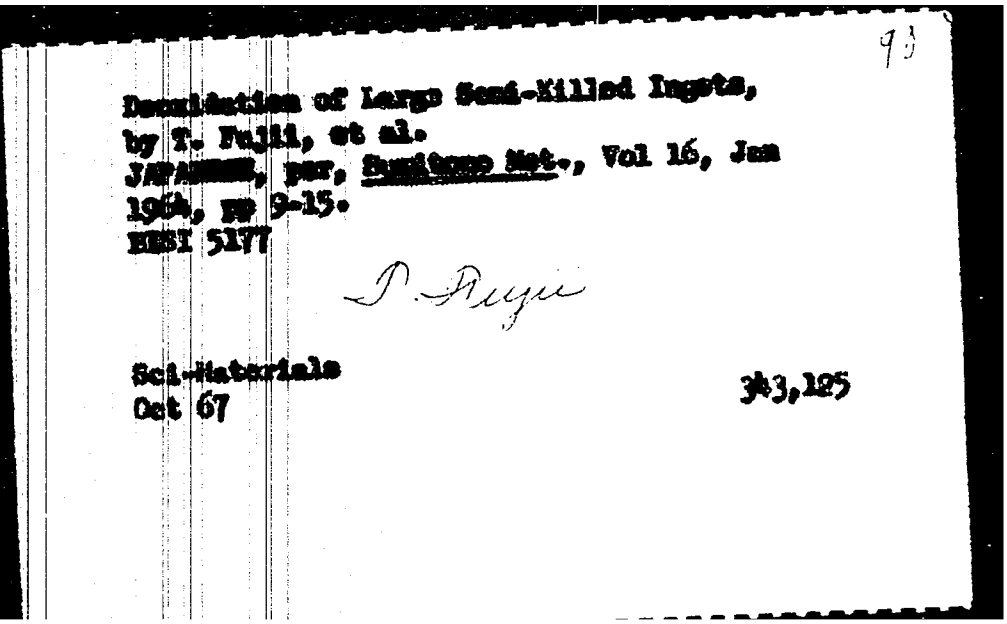

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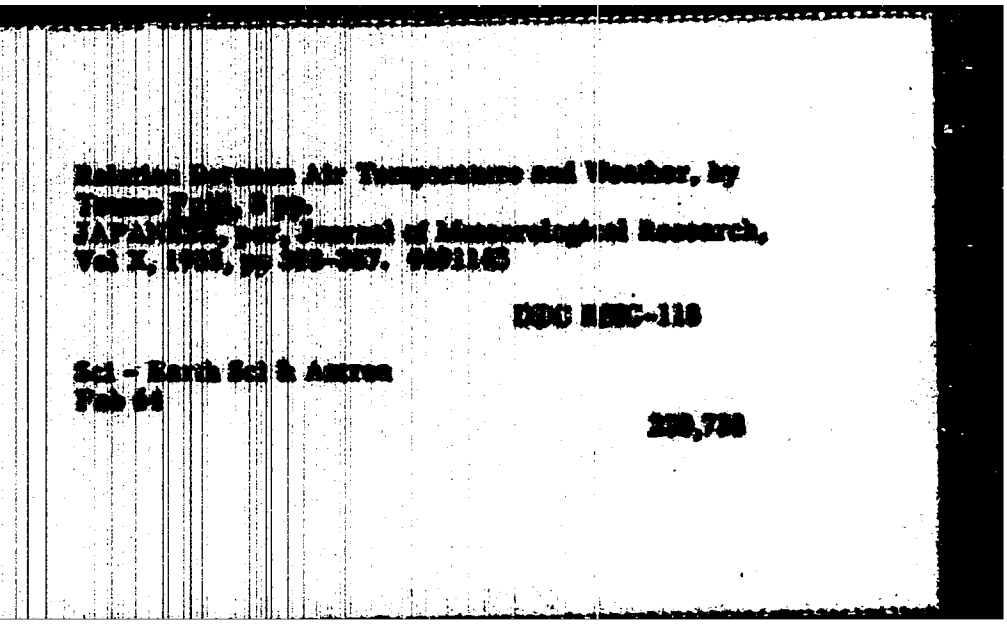

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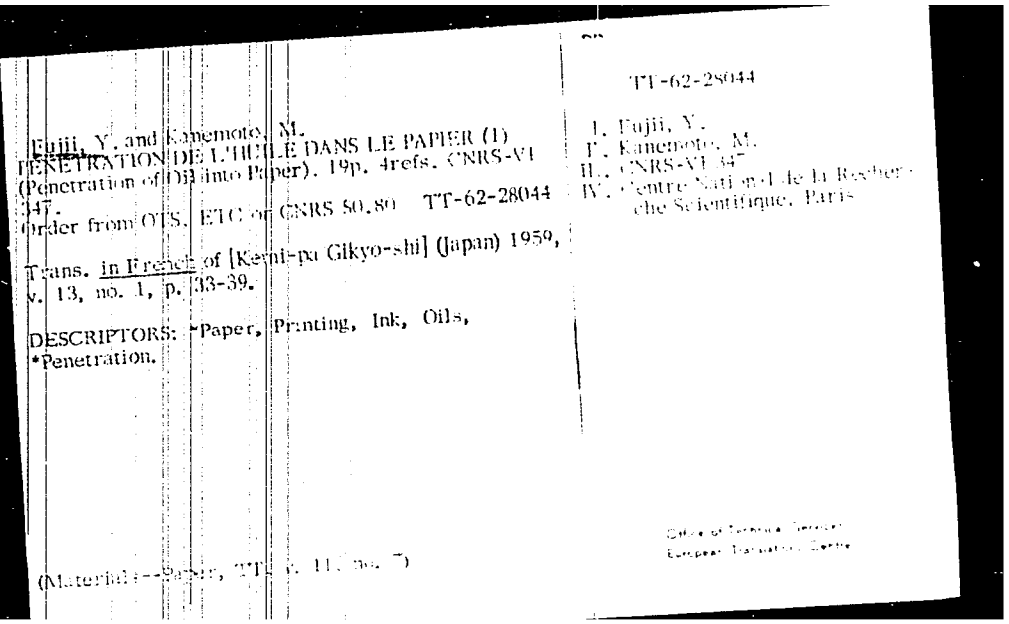

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Order from OTS, ETC or CNRS 50.80 TT-62-28044

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DESCRIPTORS: *Paper, Printing, Ink, Oils,
*Penetration.

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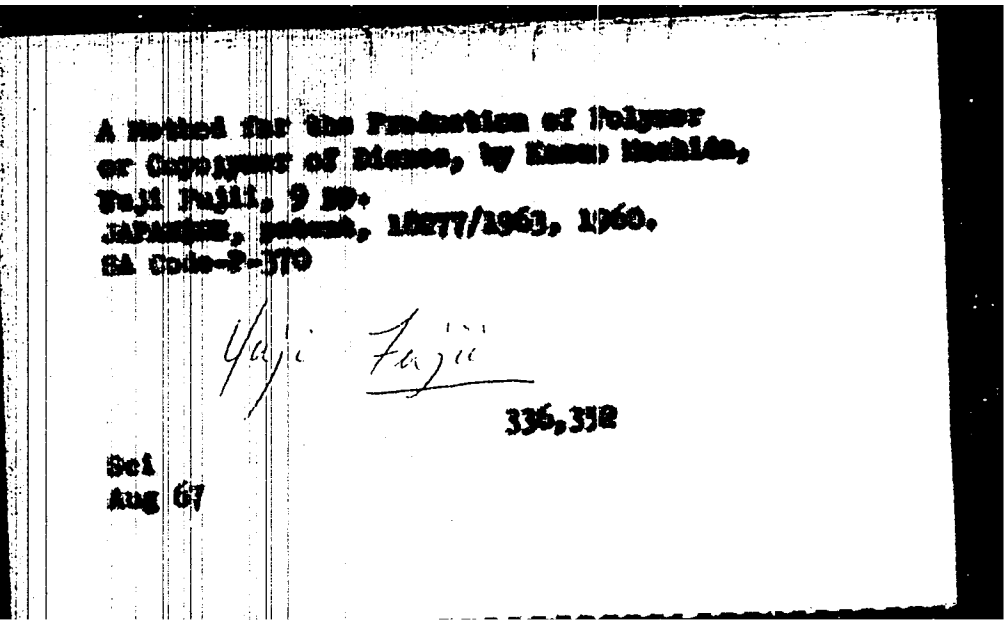

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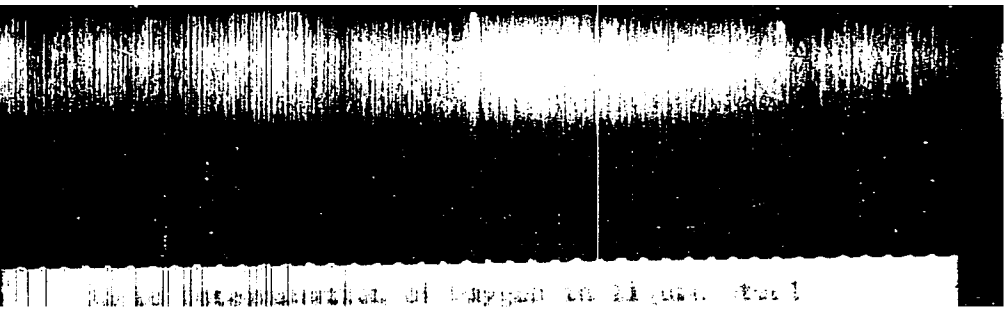

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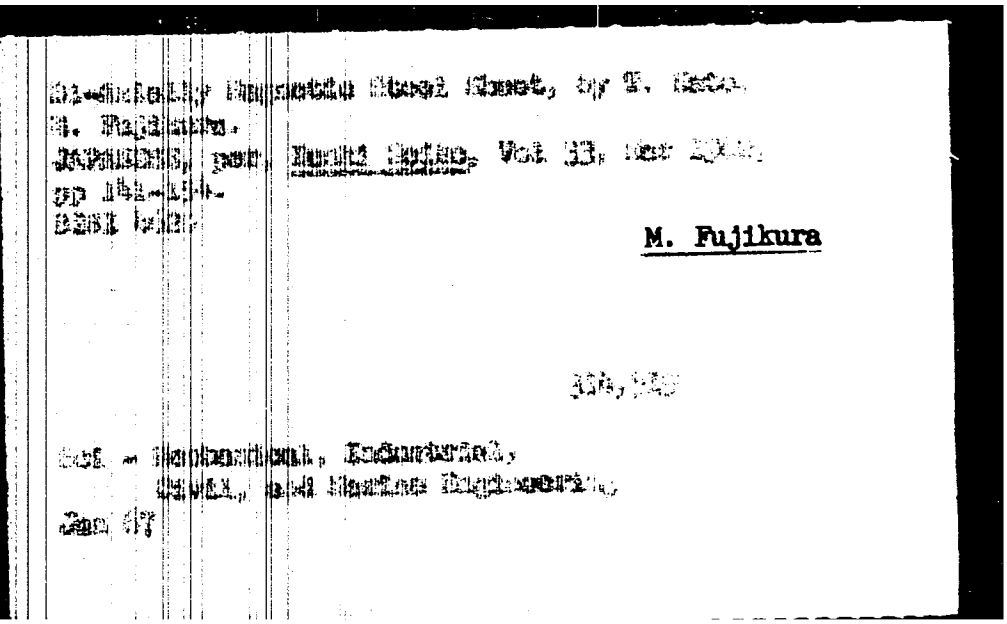

M. Fujikura

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BISI 2780

Sci - M/M, Engr
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AEC-tr-4482(p.599-609) Uncl.

THE EFFECT OF YOGURT ON RADIATION INJURY DUE TO Co^{60}. H. Fujimori, F. Yamada, M. Maeda, S. Takeda, S. Kitaura, and S. Naito.

C-23 P NSA

Second Japan Conference on Radioisotopes, Feb 1958

N-8

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100390034-8

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AEC-tr-4482(p.599-609) Uncl.

THE EFFECT OF YOGURT ON RADIATION INJURY DUE TO Co^{60}. H. Fujimori, F. Yamada, M. Maeda, S. Takeda, S. Kitaura, and S. Naito.

C-23 P NSA

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C-23 P NSA

Second Japan Conference on Radioisotopes, Tokyo, 1958

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THE EFFECT OF YOGURT ON RADIATION INJURY DUE TO Co^{60}. H. Fujimori, F. Yamada, M. Maeda, S. Takeda, S. Kitaura, and S. Naito.

C-23 P NSA

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THE EFFECT OF YOGURT ON RADIATION INJURY DUE TO Co^{60}. H. Fujimori, F. Yamada, M. Maeda, S. Takeda, S. Kitaura, and S. Naito.

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AEC-tr-4482(p.1186-9) Uncl.

EFFECT OF Co^{60} RADIATION ON HUMAN UTERINE CANCER CULTURE CELLS (He La CELL). H. M. Fujimori, N. Azuma, and F. O. Yamada.

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EFFECT OF Co^{60} RADIATION ON HUMAN UTERINE CANCER CULTURE CELLS (He La CELL). H. M. Fujimori, N. Azuma, and F. O. Yamada.

C-23 P NSA

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AEC-tr-4482(p.1190-1202) Uncl.

EFFECT OF Co^{60} DISTANCE BODY RADIATION TO MOUSE LIVER CATALASE ACTIVITY VALUE AND BLOOD SUGAR LEVEL. H. M. Fujimori, F. O. Yamada, M. O. Maeda, and Y. H. Ikeziri.

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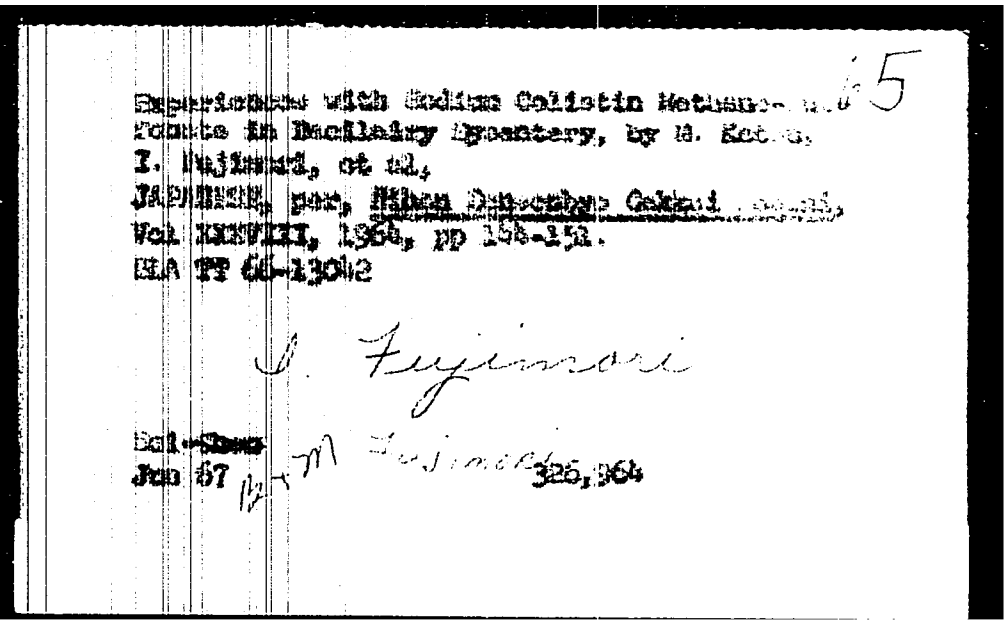

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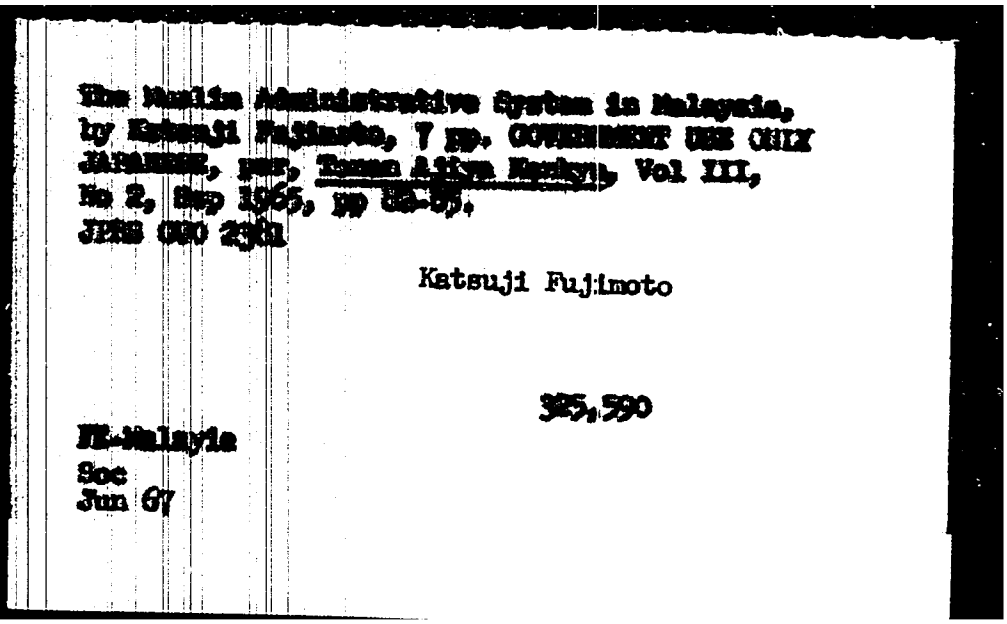

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FE-Malaysia
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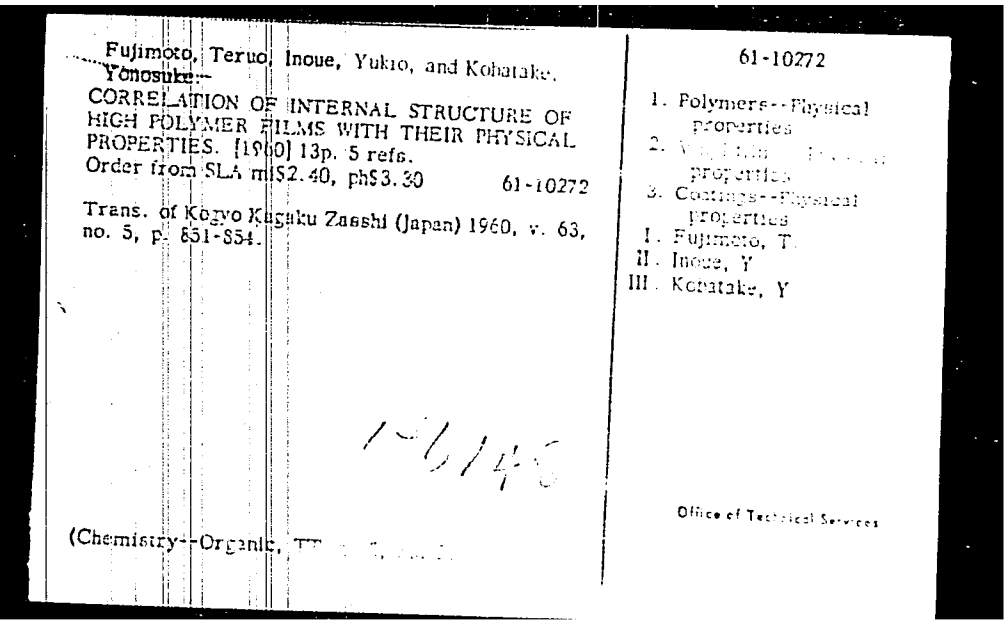

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1. Polymers--Physical properties
2. [illegible] properties
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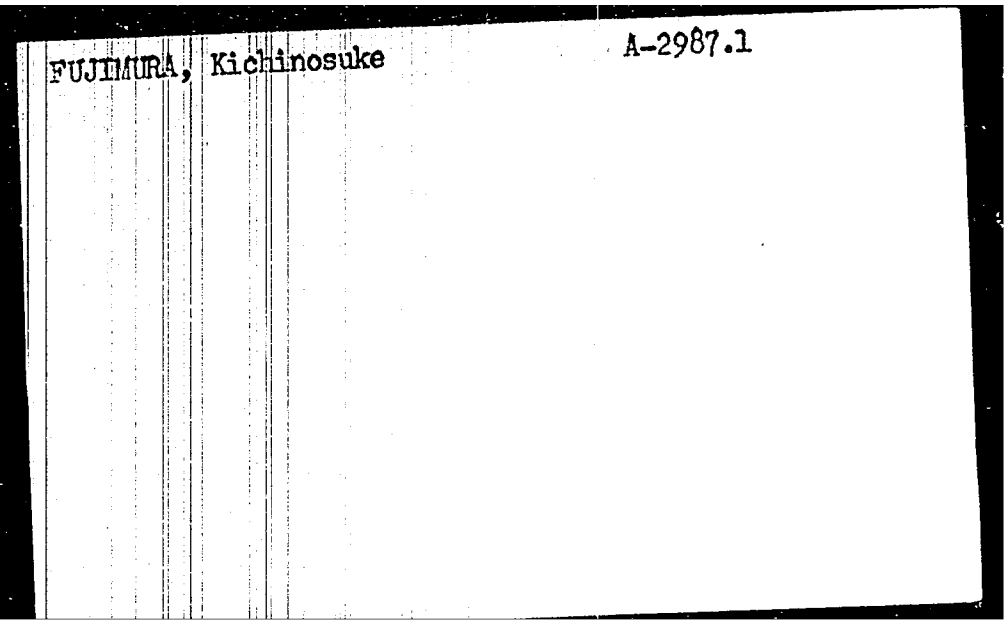

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ELECTROLYTIC CHROMATOGRAPHY. Apr 65, 5p, 1ref.
Order from ICE in International Chemical Engineering, v5 n2

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Kinetic Study of the Boiling of a Liquid
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Fujio Hatano

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ANIONIC POLYMERIZATION OF VINYL KETONES.
Rept. 24 of Researches for Polymerization Reactions by Organic Metallic Compounds. [1963] 10p 10refs
Order from SLA $1.10 TT-63-20687

Trans. of [Kogyo Kagaku Zasshi] (Japan) 1963, v. 66, no. 3, p. 365-369. (Abstract available)

DESCRIPTORS: *Vinyl plastics, Plastic films, *Vinyl radicals, Methyl radicals, Propyl radicals, Phenyl radicals, *Ketones, *Polymerization, Catalysts, *Metalorganic compounds, Metallic compounds, Ethyl radicals.

By anionic polymerization of several kinds of vinyl ketones (methyl vinyl ketone, phenyl vinyl ketone and methyl isopropenyl ketone) the possibilities of stereo- (Materials--Plastics, TT, v. 11, no. 3) (over)

TT-63-20687

1. Title: Polymethyl isopropenyl ketone
2. Title: Polymethyl vinyl ketone
3. Title: Polyphenyl vinyl ketone

I. Fujio, R.
II. Tsuruta, T.
III. Furukawa, J.
IV. Title: Researches . . .

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Studies on Recording Fog Meters, by T. Takata, H. Fujioka, 29 pp.
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JAPANESE, per, Low Temperature Science Series A, No 12, 1954, pp 121-142.
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Sci - Physics, Nuclear Physics, Chemistry
Econ - Uses of atomic energy

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EFFECT OF MOLECULAR WEIGHT. Rept. 1 of Studies on the Effects of Molecular Weight and Molecular Weight Distribution on the Spinning Property of Concentrated Polyacrylonitrile Solutions. [1962] 16p. 11 refs.
Order from SLA $1.60 62-18041

Trans. of Kobunshi Kagaku (Japan) 1961, v. 18, no. 198, p. 589-595.

DESCRIPTORS: Synthetic fibers, *Plastics, Polymers, *Acrylonitriles, *Molecular weight, Drawing (Machine processing), Coagulation, Nitric acid.

In order to study the effects of molecular weight the drawing properties of coagulated threads of polyacrylonitrile were measured at 100°C. Polyacrylonitrile was prepared by the suspension polymerization metho (Materials--Textiles, TT, v. 8, no. 9) (over)

62-18041

I. Fujisaki, Y.
II. Title: Studies . . .

C22616

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Order from SLA $1.60 62-16014

Trans. of Kobunshi Kagaku (Japan) 1961, v. 18, no. 199. p. 667-673.

DESCRIPTORS: *Synthetic fibers, *Acrylonitriles, *Molecular weight, Distribution, Physical properties, Nitric acid.

Unfractionated polyacrylonitriles were dissolved in 70% nitric acid. These solutions were extruded into a dilute nitric acid solution. After the coagulation they were scored. Relations between the stretchabilities of coagulated threads thus obtained and those of their compo-
(Materials--Textiles, TT, v. 9, no. 3) (over)

62-16014
I. Fujisaki, Y.
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C227513

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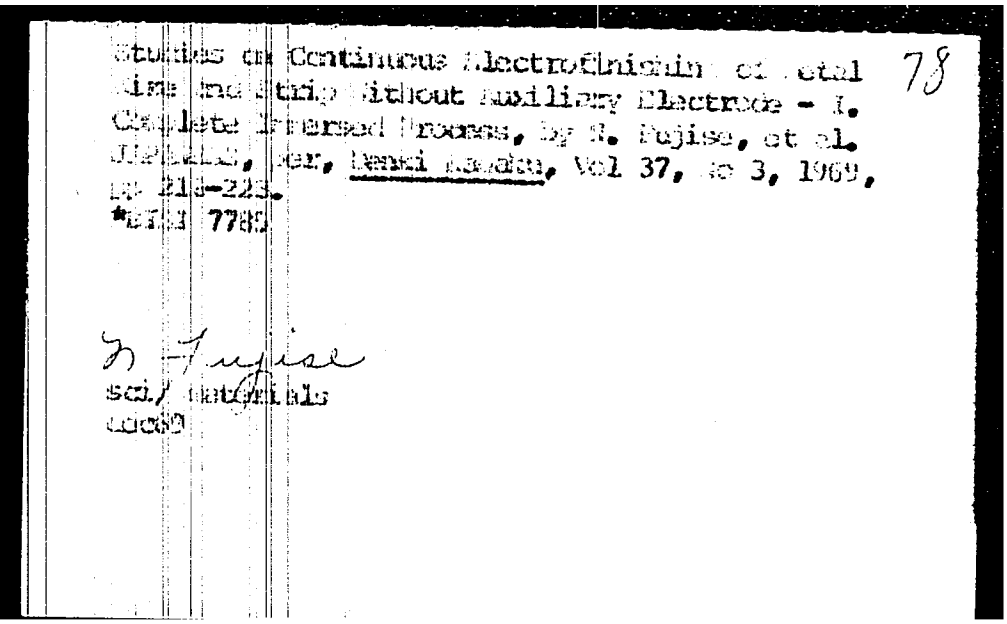

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Wire Including Without Auxiliary Electrode - I.
Complete Immersed Process, by S. Fujise, et al.
Japan, Inst. Metals, Nippon Kinzoku Gakkai, Vol 37, No 3, 1969,
pp 218-223.
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CEA-tr-X-537 Uncl.

MÉTHODE DE COMBUSTION-TITRIMÉTRIQUE DE DOSAGE RAPIDE DES TRACES DE CARBONE DANS L'URANIUM MÉTALLIQUE, DANS LE TITANE ET DANS LES FONTES ET ACIERS. (Combustion-Titrimetric Method for Rapid Determination of Traces of Carbon in Metallic Uranium, in Titanium, and in Irons and Steels). I. Fujishima and T. Takeuchi. Translated into French from Bunseki Kagaku, 10: 1221-5(1961). 24p. (Includes original, 5p.).

Analytical; Chemistry; Translations MC-4

C-4 NP NSA Dep.(mc); $2.50(fs), $0.92(mf)
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An Oxidation Product of Santonin Found in Rabbit and Human Urine and Feces, and the Effect of Dehydrocholic Acid in Increasing the Amounts of this Substance, by Fujishiro, Yoshie. JAPANESE, per, Nihon Yakurigaku Zasshi, Vol LVII, 1961, pp 363-369.
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Concerning Clinical Experience with Hematoporphyrin-Hg (MH) With Fatal Cancer Patients, by Kiyoshi Matsuura, Kishishiro Fujita, 5 p.

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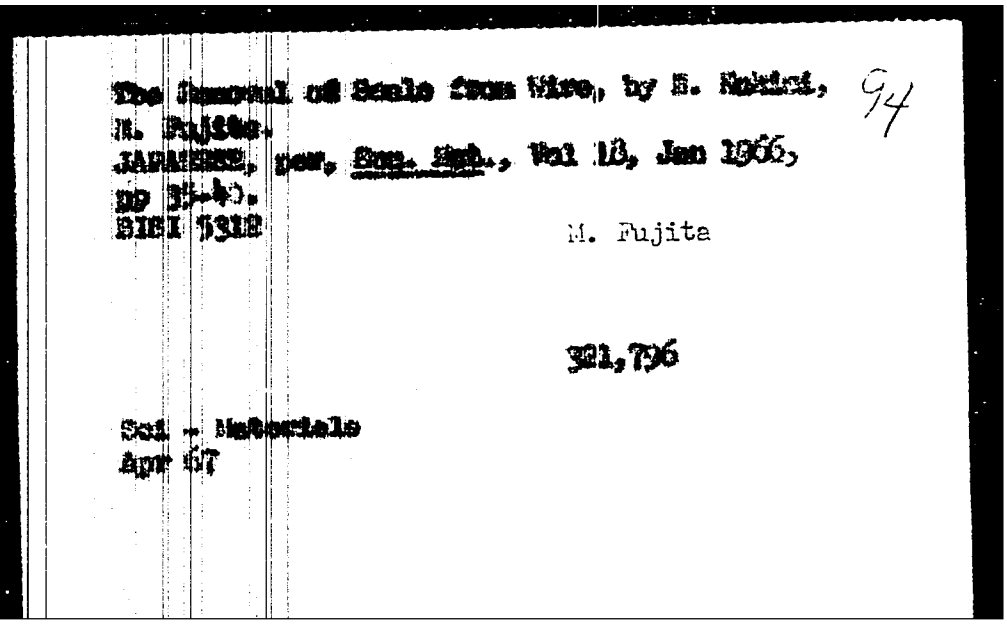

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M. Fujita.
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Estimation of Body Burden on Excretion Analysis, by
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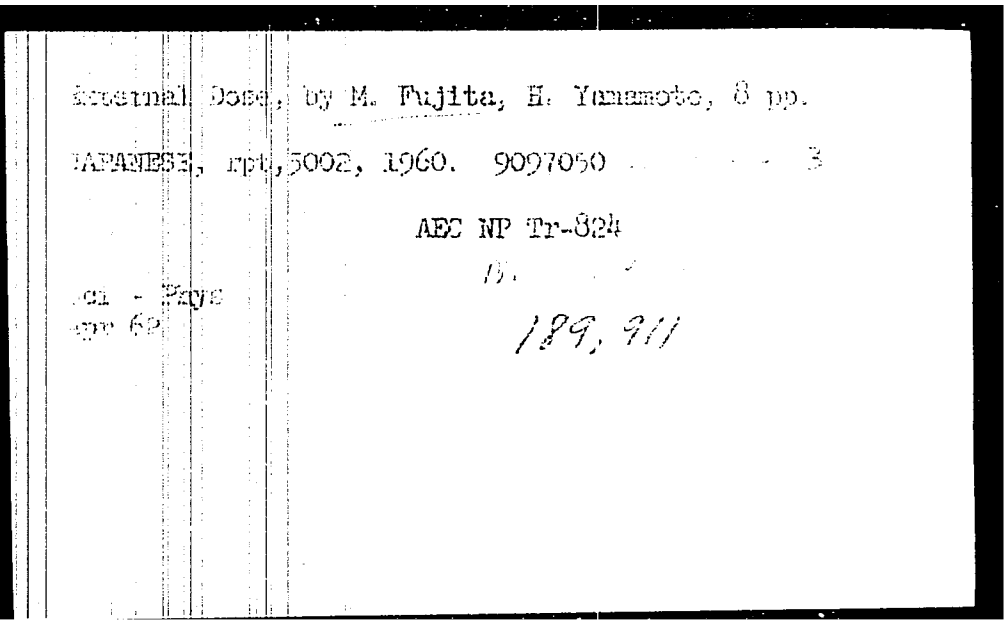

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Sci - Phys, Electron, Engr

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Hold-up and Flooding Velocity in Spray Columns, by
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SLA 57-3540

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Jul 66

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HB 5979

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Nov 63

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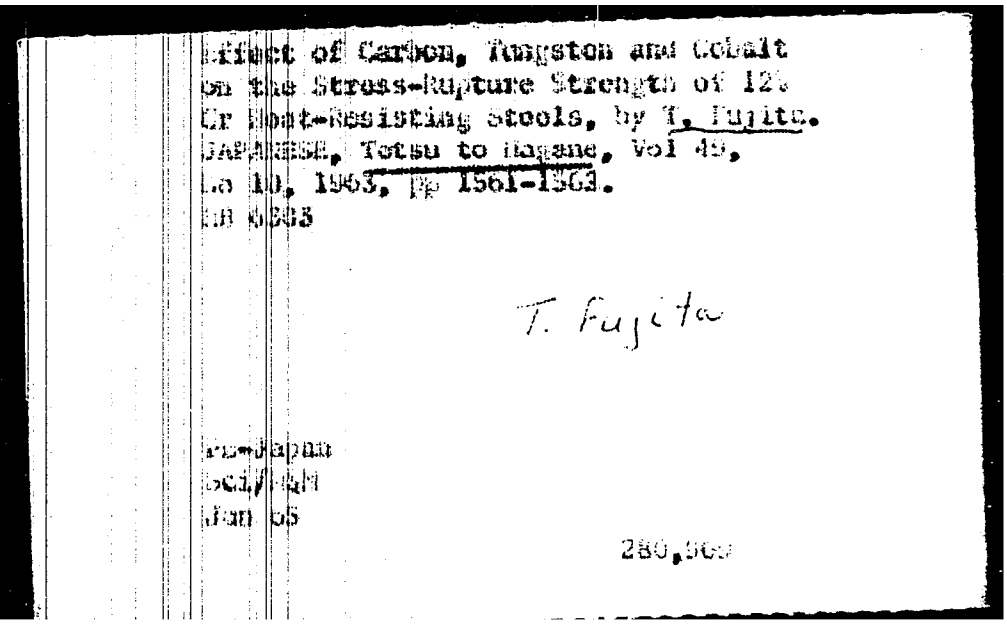

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on the Stress-Rupture Strength of 12%
Cr Heat-Resisting Steels, by T. Fujita.
JAPANESE, Tetsu to Hagane, Vol 49,
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UR 0283

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Pro-Japan
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Jan 65

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On the Nematode, Cystidicola salmonicola (Ishii), Parasitic In the Swimming Bladder of Salmonidae. by T. Fujita.

JAPANESE, per, Dobutsugaku Zasshi (Tokyo), Vol XLIII, 1931, pp 276-280.

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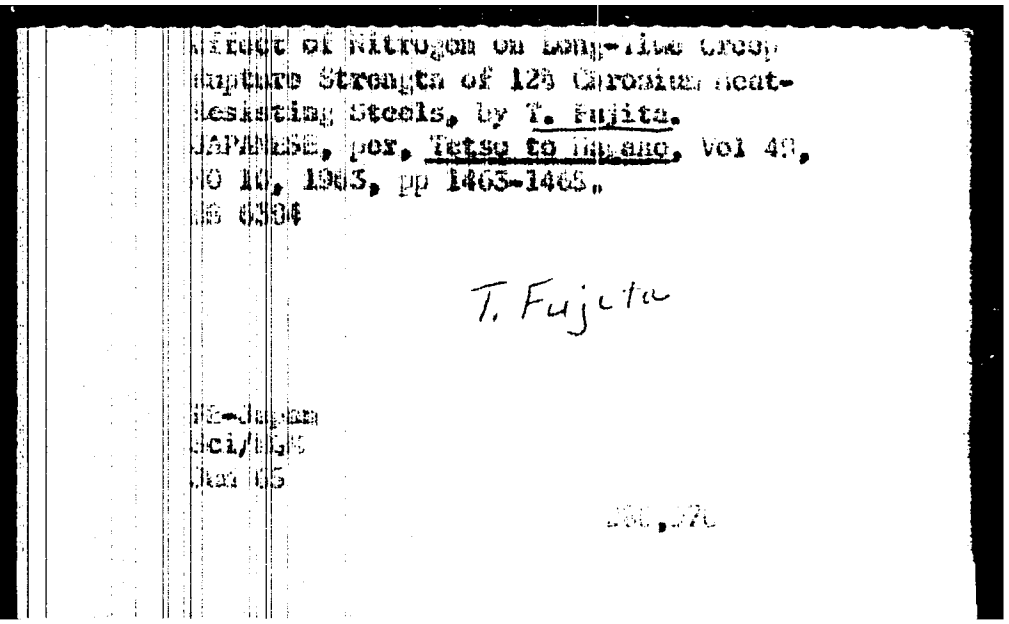

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